



## **LAP-2CV double disc double control metallographic grinding and polishing machine (cabinet type)**

### **Features**

- Independent control at both ends, one machine can be used to complete the rough grinding, fine grinding, rough casting and fine polishing of metallographic samples.
- Two speeds are fixed and the speed is convenient. It can switch the disc steering, which is convenient for operators to use.
- Rotary water pipe cooling can rotate the direction to adjust the water flow.
- The equipment runs low noise and the grinding disc is flat.
- With cabinet type workbench, no need to match the workbench, it is convenient to place tools, consumables and other debris.

### **Technical parameters**

Name	Specifications
Working plate diameter	Standard $\phi$ 230mm (optional $\phi$ 200mm)
Speed	100-1400r/min steering forward and reverse can be switched
Two speeds	V1=300r/min V2=600r/min (settable)
Speed display	LED display
Motor	Power: 0.75kw
Power	Voltage: AC220V Frequency: 50HZ
Dimensions	800×520×1000mm
weight	76kg

#### Standard attachments

Name	Quantity	Name	Quantity
Pressure ring	2 only	Outlet pipe	1 root
Sandpaper	10 sheets	User's Guide	1 copy
Polishing cloth	2 sheets	Certificate	1
Inlet pipe	1 root		